



Microbial Processes and Products (Methods in Biotechnology)

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The development of biotechnology over the last 20 years, and particularly the use of recombinant DNA techniques, has rapidly expanded the opportunities for human benefits from living resources. Efforts to reduce pollution, prevent environmental damage, combat microbial infection, improve food production, and so on can each involve fermentation or the environmental release of microorganisms. Many products of fermentation technology, such as alcoholic beverages, bread, antibiotics, amino acids, vitamins, enzymes, and others, have been influenced by the progress of recombinant DNA techniques. The development of new products or the more efficient manufacturing of those already being produced often involve the use of microorganisms as cell factories for many productions and biotransformations. Microbial Processes and Products is intended to provide practical experimental laboratory procedures for a wide range of processes and products mediated by microorganisms. Although not an exhaustive treatise, it provides a detailed “step-by-step” description of the most recent developments in such applied biotechnological processes. The detailed protocols we provide are cross-referenced in the Notes section, contain critical details, lists of problems and their troubleshooting, as well as safety recommendations that may not normally appear in journal articles and can be particularly useful for those unfamiliar with specific techniques.

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